Approved For Release 2000/09/14 : CIA-RDP89B00569R000600290028-8

TOP SECRET

25X1A

SECRET

25X1A

OPIM [redacted] INFO [redacted] CITE [redacted] 172

25X1A

25X1A [redacted]

OPERATIONAL IMMEDIATE

A. 3095.

25X1A B. PHOTO [redacted] 3, 5, 8, 26, 30.

C.

2003	0008	000	0951	PREDAWN
2738	9713	170	1019	PREDAWN
2400	9000	180	1130	PREDAWN
2243	8328			PRECAWN
2144	8707			3CU,CI
2128	8647			1
2127	8644			1
2106	8620			2CU
2000	8500	204	1233	3CU,SC
1941	8345	207	1245	2CU
2122	8300	210	1304	2CU
2204	8246	210	1313	2CU
2217	8243			2CU
2236	82	210	1317	3CU
2323	8150			3CU
2216	8110	210	1329	2CU
2151	8118	211	1334	2CU

BANDS OF ST OR F

DOCUMENT NO. [redacted]
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS (S) C
NEXT REVIEW DATE: [redacted]
AUTH: HR 70-2
DATE: 23Oct86 REVIEWER: [redacted]

25X1A

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2104	8245	217	1348	2CU	
2123	8500	220	1407	2CU,CB'S	ON RIGHT
2147	8546	220	1414	2CU,CB'S	ON RIGHT
2216	8637			2CU,CB'S	ON RIGHT
2243	8743			2CU,CB'S	ON RIGHT
2253	8744			4CU,AC,CI	
2336	8906			2CU	
2406	9000	150	1454	4CU,XX	
2416	£9020			4CU,XX	
2428	9045			3SC,CU,CI	
2505	9153			4CU,XX	
2537	9300			3CU,CI	
2604	9354			4CU,AC,CI	OCNL CAT 3
2738	9713	130	1600	4XX	
2800	9752			3CU	
2831	9852			2CU,CI	
2853	9940	100	1622	1	
LAND			1640	1	OCNL PATCHES CA 3&4

D. ON CLIMB MDT

T KM220, AND LFT AT K000. REMAINDER OF RTE NIL, EXCEPT LGT ON RETURN AT 243ON 9045W.

E. ENROUTE NIL. DESCENT TOPS K095 M67, BASES KM115 M55.

F. OUTBOUND OVERALL WND COMP M40 TO 20N 85W. FROM 91W TO 83W

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ESTIMATED M50 WND COMP. LEFT BRIEF

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AND RETURN AS FCST.

G. 100 SCTD HIGH SCTD, VSBY 1/5, 150/12 PLUS 19.

H. [redacted] REPORTED CAT FCST PATTERN AS FCST. 25X1A

~~TOP~~ S E C R E T 25X1A

CFN 172 [redacted]

A. 3095. 25X1A

B. PHOTO [redacted] 3,5,8,26,30.

C.

-903	0008	000	0951	PREDAWN
2738	9713	170	1019	PREDAWN
2400	9000	180	1130	PREDAWN
2248	8828			PRECAWN
2144	8707			3CU,CI
2128	8647			1
2127	8644			1
2106	8620			2CU
2000	8500	204	1233	3CU,SC
1941	8345	207	1245	2CU
2122	8300	210	1304	2CU
2204	8246	210	1313	2CU
2217	8243			2CU
2226	82	210	1317	3CU
2323	8150			3CU

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2216	8110	210	1329	2CU	BANDS OF ST OR F
2191	8118	211	1334	2CU	
2104	8245	217	1348	2CU	
2119	8432			2CU	
2123	8500	220	1407	2CU,CB'S	ON RIGHT
2147	8546	220	1414	2CU,CB'S	ON RIGHT
2216	8637			2CU,CB'S	ON RIGHT
2243	8743			2CU,CB'S	ON RIGHT
2253	8744			4CU,AC,CI	
2336	8906			2CU	
2406	9000	150	1454	4CU,XX	
2416	9020			4CU,XX	
2428	9045			3SC,CU,CI	
2505	9153			4CU,XX	
2537	9300			3CU,CI	
2604	9354			4CU,AC,CI	OCNL CAT 3
2738	9713	130	1600	4XX	
2890	9752			3CU	
2831	9852			2CU,CI	
2853	9940	100	1622	1	
LAND			1640	1	OCNL PATCHES CA 3&4

D. ON CLIMB MDT AT KM220, AND LFT AT K000. REMAINDER OF RTE NIL, EXCEPT LGT ON RETURN AT 2430N 9045W.

E. ENROUTE NIL. DESCENT TOPS K095 M67, BASES KM115 M55.

F. OUTBOUND OVERALL WND COMP M40 TO 20N 85W. FROM 91W TO 83W ESTIMATED M50 WND COMP. LEFT DRIFT D TO F. REMAINDER OF RTE AND RETURN AS FCST.

G. 100 SCTD HIGH SCTD, VSBY 15, 150/12 PLUS 19.

H. [redacted] REPORTED CAT FCST PATTERN AS FCST 25X1A

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